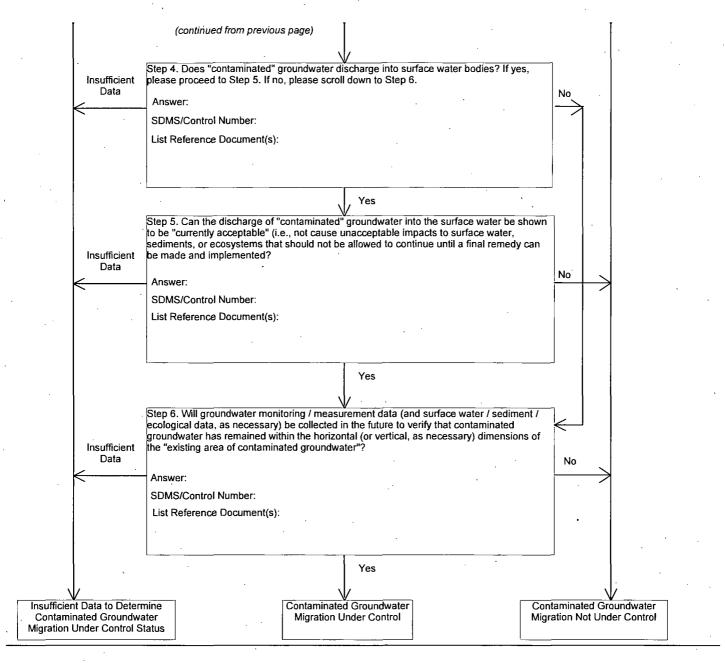
SOURCE: CERCLIS

US EPA, SUPERFUND PROGRAM MIGRATION OF CONTAMINATED GROUNDWATER UNDER CONTROL WORKSHEET

RUN DATE: 10/22/12

Insufficient Data / No Despite site status has changed. Please enter a justification as to why the status has changed: he Peoples Gas Willow Street Station site is considered "insufficient Data for Contaminated Groundwater Migration Under Control" ecause it is not known if impacted groundwater is contaminated above appropriately protective risk-based levels for actual and potential roundwater use. This site is adjacent to the Hawthorne MGP site (see above) and the RI field work is being conducted at the same time at other site. Similar to Hawthorne, the field work is being hampered by access issues. Definition: Is the migration of contaminated groundwater being controlled through engineered or natural processes? Q. Dess the site currently have contaminated groundwater of did site conditions warrant EPA's investigation or remediation of groundwater contamination in the past? Yes Sitep 1. Sased on the most current data on the site, has all available / relevant / significant information on known and reasonably suspected releases to groundwater been considered in his determination? Answer: Yes Sitep 2. Is groundwater known or reasonably suspected releases to groundwater been considered in his determination? Answer: Yes SIDMS/Control Number 372433 List Reference Document(s): Yes Sitep 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgiated standards, as well as other appropriate standards, giudance, or criteria) anywhere at or from the site? No Contaminated Answer: Yes Sitep 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monotioning locations designated at the time of this determination? List Reference Document(s): No Contaminated groundwater is expected to remain within "the existing area of contaminated groundwater as defined by the monotioning locations designated at the		d Alternative		• •
stification Type: Justification Date: Justification Date: Justification Date: GM Last Review Date: G8/30/2012 RPM Certified: Ye stification Text: If alle status has changed. Please enter a justification as to why the status has changed: a Peoples Gas Willow Street Station salts is considered "Insufficient Data for Contaminated Groundwater Migration Under Control" to the Hawthorne MCP site (see above) and the RI field work is being conducted at the same time at other site. Similar to Hawthorne, the field work is being hampered by access issues. Definition: Is the migration of contaminated groundwater being confunded through engineered or natural processes? O. Does the site currently have confaminated groundwater odi site conditions warrant EPAs investigation or remediation of groundwater contamination in the past? Answer: Yes Step 1. Based on the most current data on the site, has all available / relevant / significant phonomistion on known and reasonably suspected releases to groundwater flown considered in this determination? Answer: Yes Step 1. Based on the most current data on the site, has all available / relevant / significant phonomistion on known and reasonably suspected releases to groundwater flown considered in this determination? Answer: Yes Step 2. Is groundwater known or reasonably suspected releases to groundwater flown the site? Yes Step 2. Is groundwater known or reasonably suspected to be contaminated above propriately protective risk based levels (applicable promigated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Step 2. Is groundwater known or reasonably suspected to be contaminated above propriately protective risk based levels (applicable promigated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater) as defined by the monitoring locations designated at the time of	gion: 05 Se	ction: SFD/RRB#2/RRS5: 090595201	Primary RPM: DEL ROSARIO, ROS	S
Stop 1. Based on the most current data on the site, has all available / relevant / significant fination or reasonably suspected releases to groundwater been considered in this determination? Answer: Yes Stop 2. Is groundwater known or reasonably suspected to be contaminated above above proprofited standards, as well as other appropriated standards, guidance, or criteria) anywhere at or from the site? Stop 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective rispinate variety and the same time at t	1 Survey Status: In	sufficient Data to Determine Contaminated Groundwa	ter Migration Control Status	
Insufficient Data / No Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based lovels for actual and patential insufficient Data on the site, has all available / relevant / significant in this determination? Answer: Yes Sign 1. Based on the most current data on the site, has all available / relevant / significant information on known and reasonably suspected releases to groundwater been considered in this determination? Answer: Yes Sign 3. Is the migration of contaminated groundwater at or from the site? Yes Sign 3. Is the migration of contaminated groundwater at or from the site? Answer: Yes Sign 3. Is the migration of groundwater stabilized (such that contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards) as well as other appropriately protective risk-based levels (applicable promulgat	timated Date for Suf	icient Data 9/30/2018 Estimated Unde	er Control Date:	
e Peoples Gas Willow Street Station site is considered "Insufficient Data for Contaminated Groundwater Migration Under Control cause it is not known if impacted groundwater is contaminated above appropriately protective risk-based levels for actual and potential bundwater use. This site is adjacent to the Hawthorne MGP site (see above) and the RI field work is being conducted at the same time at other site. Similar to Hawthorne, the field work is being hampered by access issues. Definition: Is the migration of contaminated ground water being controlled through engineered or natural processes? Q. Does the site currently have contaminated groundwater contamination in the past? Answer: Yes Sign 1. Based on the most current data on the site, has all available / relevant / significant in this determination? Answer: Yes SDMS/Control Number: 372433 List Reference Document(s): Yes Sing 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriated protective risk-based levels (applicable promulgated standards, as well as other appropriated protective risk-based levels (applicable promulgated standards, as well as other appropriated protective risk-based levels (applicable promulgated standards, as well as other appropriated protective risk-based levels (applicable promulgated standards, as well as other appropriated protective risk-based levels (applicable promulgated standards, as well as other appropriated protective risk-based levels (applicable promulgated standards, as well as other appropriated protective risk-based levels (applicable promulgated standards) as defined by the monitoring locations deagnated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Num	stification Type:	Justification Date:	GM Last Review Date: 08/30/201	RPM Certified: Yes
e Peoples Gas Willow Street Station site is considered "Insufficient Data for Contaminated Groundwater Migration Under Control cause it is not known if impacted groundwater is contaminated above appropriately protective risk-based levels for actual and potential bundwater use. This site is adjacent to the Hawthorne MOP site (see above) and the RI field work is being conducted at the same time at other site. Similar to Hawthorne, the field work is being hampered by access issues. Definition: Is the migration of contaminated ground water being controlled through engineered or natural processes? O. Does the site currently have contaminated groundwater condamination in the past? Answer: Yes Sisp 1. Based on the most current data on the site, has all available / relevant / significant intermition on known and reasonably suspected releases to groundwater been considered in this determination? Answer: Yes SDMS/Control Number 372433 List Reference Document(s): Yes Sisp 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Yes Sisp 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the existing area of contaminated groundwater is expected to remain within the exi	ـــــر. stification Text: If site	status has changed. Please enter a justification as to wh	v the status has changed:	<u> </u>
Controlled through engineered or natural processes? Q. Does the site currently have contaminated groundwater or did site conditions warrant EPA's investigation or remediation of groundwater contamination in the past? Answer: Yes Step 1. Based on the most current data on the site, has all available / relevant / significant information on known and reasonably suspected releases to groundwater been considered in this determination? Answer: Yes SDMS/Control Number: 372433 List Reference Document(s): Yes Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Yes Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater) as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293	cause it is not know oundwater use. Thi	n if impacted groundwater is contaminated above app s site is adjacent to the Hawthorne MGP site (see abov	propriately protective risk-based levels ve) and the RI field work is being condu	for actual and potential
EPA's investigation or remediation of groundwater contamination in the past? Answer: Yes Step 1. Based on the most current data on the site, has all available / relevant / significant information on known and reasonably suspected releases to groundwater been considered in this determination? Answer: Yes SDMS/Control Number:372433 List Reference Document(s): Yes Siep 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriatels standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Yes Siep 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately promulgated standards, as we				
EPA's investigation or remediation of groundwater contamination in the past? Answer: Yes Step 1. Based on the most current data on the site, has all available / relevant / significant information on known and reasonably suspected releases to groundwater been considered in this determination? Answer: Yes SDMS/Control Number:372433 List Reference Document(s): Yes Silep 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: Yes SDMS/Control Number: List Reference Document(s): Yes Silep 2. Is groundwater standards, guidance, or criteria) anywhere at or from the site? Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated Migration Und Control		Q. Does the site currently have contaminated groundwa	ter or did site conditions warrant	
Step 1. Based on the most current data on the site, has all available / relevant / significant information on known and reasonably suspected releases to groundwater been considered in this determination? Answer: Yes SDMS/Control Number:372433 List Reference Document(s): Yes Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriates andards, guidance, or criteria) anywhere at or from the site? SDMS/Control Number: List Reference Document(s): Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient, Data SDMS/Control Number: 313293			amination in the past?	STOP. You do not
Step 1. Based on the most current data on the site, has all available / relevant / significant information on known and reasonably suspected releases to groundwater been considered in this determination? Answer: Yes SDMS/Control Number:372433 List Reference Document(s): Yes Siep 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Yes Siep 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater) as defined by the monitoring locations designated at the time of this determination? Insufficient Data No No No No No No No Step 3. Is the migration of contaminated groundwater as defined by the monitoring locations designated at the time of this determination? Answer: Insufficient Data SDMS/Control Number: 313293		Answer Yes	140	
Step 1. Based on the most current data on the site, has all available / relevant / significant information on known and reasonably suspected releases to groundwater been considered in this determination? Answer: Yes SDMS/Control Number: 372433 List Reference Document(s): Yes Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Yes Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater) as defined by the monitoring locations designated at the time of this determination? Insufficient Data No No No No No No No No No N	,			
Insufficient Data / No Insufficient Data / No Insufficient Data / No Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater) as defined by the monitoring locations designated at the time of this determination? Insufficient Data Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater') as defined by the monitoring locations designated at the time of this determination? Insufficient Data SDMS/Control Number: 313293				
SDMS/Control Number: 372433 List Reference Document(s): Yes Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Yes Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293	-	information on known and reasonably suspected release in this determination?		US EPA RECORDS CENTER
List Reference Document(s): Yes Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Yes Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293	<u> </u>	_		
Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data No SDMS/Control Number: 313293	·			462648
Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater) as defined by the monitoring locations designated at the time of this determination? Insufficient Data No SDMS/Control Number: 313293				
Step 2. Is groundwater known or reasonably suspected to be contaminated above appropriately protective risk-based levels (applicable promulgated standards, as well as other appropriate standards, guidance, or criteria) anywhere at or from the site? Answer: Yes SDMS/Control Number: List Reference Document(s): Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater) as defined by the monitoring locations designated at the time of this determination? Insufficient Data No SDMS/Control Number: 313293				
Insufficient Data Answer: Yes SDMS/Control Number: List Reference Document(s): Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293		Yes	•	
Answer: Yes SDMS/Control Number: List Reference Document(s): Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data SDMS/Control Number: 313293		appropriately protective risk-based levels (applicable pro	omulgated standards, as well as	Contominated
SDMS/Control Number: List Reference Document(s): Yes Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data SDMS/Control Number: 313293	ı ⊔ata	Answer: Yes	. N	□
Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293		Allower.		
Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293	<	SDMS/Control Number:	I I	
Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293				
Step 3. Is the migration of contaminated groundwater stabilized (such that contaminated groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293	<			
groundwater is expected to remain within "the existing area of contaminated groundwater") as defined by the monitoring locations designated at the time of this determination? Insufficient Data Answer: Insufficient Data SDMS/Control Number: 313293	*			
Data Answer: Insufficient Data No SDMS/Control Number: 313293		List Reference Document(s):		
SDMS/Control Number: 313293		List Reference Document(s): Yes Step 3. Is the migration of contaminated groundwater stagroundwater is expected to remain within "the existing a	rea of contaminated groundwater")	
		List Reference Document(s): Yes Step 3. Is the migration of contaminated groundwater stagroundwater is expected to remain within "the existing a as defined by the monitoring locations designated at the	rea of contaminated groundwater") time of this determination?	
List Reference Document(s): AOC for RI/FS		List Reference Document(s): Yes Step 3. Is the migration of contaminated groundwater stagroundwater is expected to remain within "the existing a as defined by the monitoring locations designated at the Answer: Insufficient Data	rea of contaminated groundwater") time of this determination?	



Approvals (Initial and Date)

RPM	Section Chief	Technical Review	Branch Chief	IMC	Data Entry

SOURCE: CERCLIS

US EPA, SUPERFUND PROGRAM LONG-TERM HUMAN HEALTH PROTECTION WORKSHEET.

RUN TIME: 10/22/12 1:33 PM

CIN	ame: PEOPLES GAS L	IGHT & COKE WILLOW	ST STATION		<u>. </u>	EPA ID:	ILD982074759
L S	tatus: Superfund Altern	native					•
gio	os Section:	SFD/RRB#2/RRS5:	090595201	Primary RPN	/I: DEL ROSAR	NO, ROSS	
: Su	rvey Status: Insufficie	nt Data to Determine Hu	ıman Exposure Con	trol Status			-
ima	ted Date for Sufficient Da	ta 1/31/2014	HE Estimated Cor	itrol Date:	LTHHP Est	timated Control Date	e: 9/30/2025
tific	cation Type:	Justification Date:		HE Last R	— eview Date: 8/ 3		Certified: Yes
				_	. —		Jeruneu. 1es
UHIC	alion Text: IT site status n	as changed, please enter	a justification as to v	vny the status has ch	angeo:		
				•			
	•						
		•	•				
	ition: The Leng Ter	m Uuman Haalth Dr	atastian El dagun	nonto the progre	no ophiovod	towarda providi	na lona torm
		m Human Health Property measuring the inc					
ite							
	Step 1: Is there sufficient	known and reliable inform	ation to make an eva	luation on human exp	posure at this si	te?	Insufficient D
	Answer: No					No	to Determin
	SDMS Number(s): 37	2433				, ,,,	Human Expos Control State
	List Reference Documer	nt(s):				,	
		· · · · · · · · · · · · · · · · · · ·					•
	•	1.	Yes				
	Sten 2: Have all long-term	N human exposure-related	L deanun goals been	met for the entire site	32		
	Answer:	Thaman expedent related	. doundp goole ooon		•		
	SDMS Number(s):				•	Yes 、	Long-Term Human Heal
	List Reference Documer	nt(s):					Protection
		-(-)					Achieved
_		· ·			<u> </u>		-
			No				
		<u>\</u>	·				
		e human exposure pathw d human receptors such t					
	conditions?						
	Answer:						
)	SDMS Number(s):	•			-		
	List Reference Documer	nt(s):					
	•	·					
				·			
						'	,
			Yes				
1	Sten 4: Are the actual or	easonably expected hum	an evnosures associa	ated with the complet	e nathwaye idei	ntified in	
		limits under current condit		ned with the complete	e patriways idei	itilied in	
	Answer:		•			No 、	Current Hum Exposures N
	SDMS Number(s):						Controlled
	List Reference Documer	nt(s):				•	
		• •		*			
		•					

	5. Is the site Co			e remedy open	J	inoco, and arc	33		, iai		Γ	Current H
	wer:	in place and e	ilective :				•		1	No	\rightarrow	Exposu
	MS Number(s):											Control
\geq	Reference Doci	ument(s):									_	
									,	Yes		Current H Exposi
									<u> </u>		\rightarrow	Controlle
											Į,	Protec Remedy ir
	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·							L	
respo refusa AND with t	6: Are there coronse actions and all by the proper the region wish the requirements a 4-10 and 4-11	d legal authonti ty owner(s) to p es to exercise i s laid out in the	es to preve participate i its discretion	nt unacceptable n the remedy (e n to classify this	e human ex e.g., refusal s site as Hu	posure, yet ex to accept a m man Exposure	posurés cont unicipal wate Under Contr	inue due to r supply hod ol, consister	a skup) nt			
Ans	wer:											
				Evnas	Dothur	v Dogania	ia n					
		If Human	Fynosure	is NOT under		y Descripti		re nathway				
		n naman	_	d by Headquar	-		•	.s patriway	•			
fficial		L	Approve	u by ricauquai	ICIS LIMIO	ineniai Coolu	mator					
ion Site in Octo k has b e in so	2009 there is i e. The EPA sig ober 2008. This een completed me areas, and of remaining c	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left ir risk
ion Site in Octo k has b e in so	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left ir risk
on Site in Octo has b e in so	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left ir risk
ion Site in Octo c has b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left ir risk
on Site in Octo c has b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
on Site in Octo thas b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left ir risk
on Site in Octo thas b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left ir risk
ion Site in Octo c has b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
tion Site in Octo k has b te in so luation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at a cleanup was left in risk
tion Site in Octo k has b ce in so	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
tion Site in Octo k has b te in so luation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk
ion Site in Octo k has b e in so uation	e. The EPA sig ober 2008. This een completed me areas, and	ned an enforce is one of 11 s f on the site by investigation	ement agr sites cover y Peoples (of potentia	eement with the deement with the deement with the deement and the learning	he Potentia AOC. The f Illinios Sit d groundw	ally Responsil RI/FS is expect e Remediation rater was not	cted to be co n Program. I completed	conduct a mpleted in However in Additional i	2013. Si npacted investiga	ignifi mate ation	esti cant rial v and	gation at cleanup was left in risk

Data Entry

IMC

RPM

Section Chief

Technical Review

Branch Chief